

**Claims: I claim:**

1. A method in which a device or devices can be placed on, and/or over, and/or around the grounds of a facility which contains one, several, or many windmills which may or may not be used to produce electricity and having a device or devices that will help prevent and or illuminate bird fatalities on or over the grounds of said facilities by preventing and/or impeding the birds from flying near and/or into the fan blades or being struck by said fan blades of said windmills by creating ultrasonic or sonic waves to prevent or impede said bird or birds from entering and/or being near the windmills and said facilities when the birds pass between a transmitter and a receiver which transmits energy, which may or may not be limited to electromagnetic energy.

2. The method may be comprised of one transmitter and one receiver in which said transmitted energy can be bounced off of reflectors to detect birds who cross a given perimeter.

3. The method may also be comprised of several transmitters which may be combined to detect birds which are crossing said perimeter.

4. The method also contains an ultrasonic and/or sonic transmitter or transmitters.

5. The said sonic and/or ultrasonic waves can be activated with out said bird or birds from passing between said receivers and transmitters.